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The present invention relates to a percutaneous bone anchored transferring device and a connecting device for obtaining a transfer of an electrical signal and/or energy and/or distribution of a drug and/or airing of a body cavity and a system and a method for using the same.

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The present invention relates to a percutaneous bone anchored transferring device and a connecting device for obtaining a transfer of an electrical signal and/or energy and/or distribution of a drug and/or airing of a body cavity and a system and a method for using the same.[, whereby the device comprises a transferring device (3), a connection unit (21), connected to the inner of a body, a middle insert (31) having connection units (24, 26) and an outer contact unit (41).

(Fig. 1)]